

B6  
and

an adjustment element (5) pivotally supported on said mounting arrangement (1, 2, 3) for pivotal movement about a first pivot axis (4) with respect to said mounting arrangement (1, 2, 3);

A2

a second pivot axis (9) supporting said pedal (6, 7, 8) for pivotal movement relative to said adjustment element (5);

said first pivot axis (4) being generally parallel to said second pivot axis (9),

a drive mechanism operably connected to said adjustment element (5) for selectively rotating said adjustment element (5) and said pedal mechanism including said first pivot axis (9) about said first pivot axis (4) between said various adjusted positions for selectively moving said pedal lever (6, 7, or 8) between a plurality of operable positions; an electric signal generator responsive to pivotal movement of said pedal lever for electrically controlling a vehicle system in response to pivotal movement of said pedal lever about said second axis in any one of said adjusted positions of said adjustment element (5) about said first axis.

27. (New) An assembly as set forth with claim 29 including a second pedal lever pivotally supported by said adjustment member (5) whereby said adjustment element (5) simultaneously adjusts the operational positions of both of said pedal levers